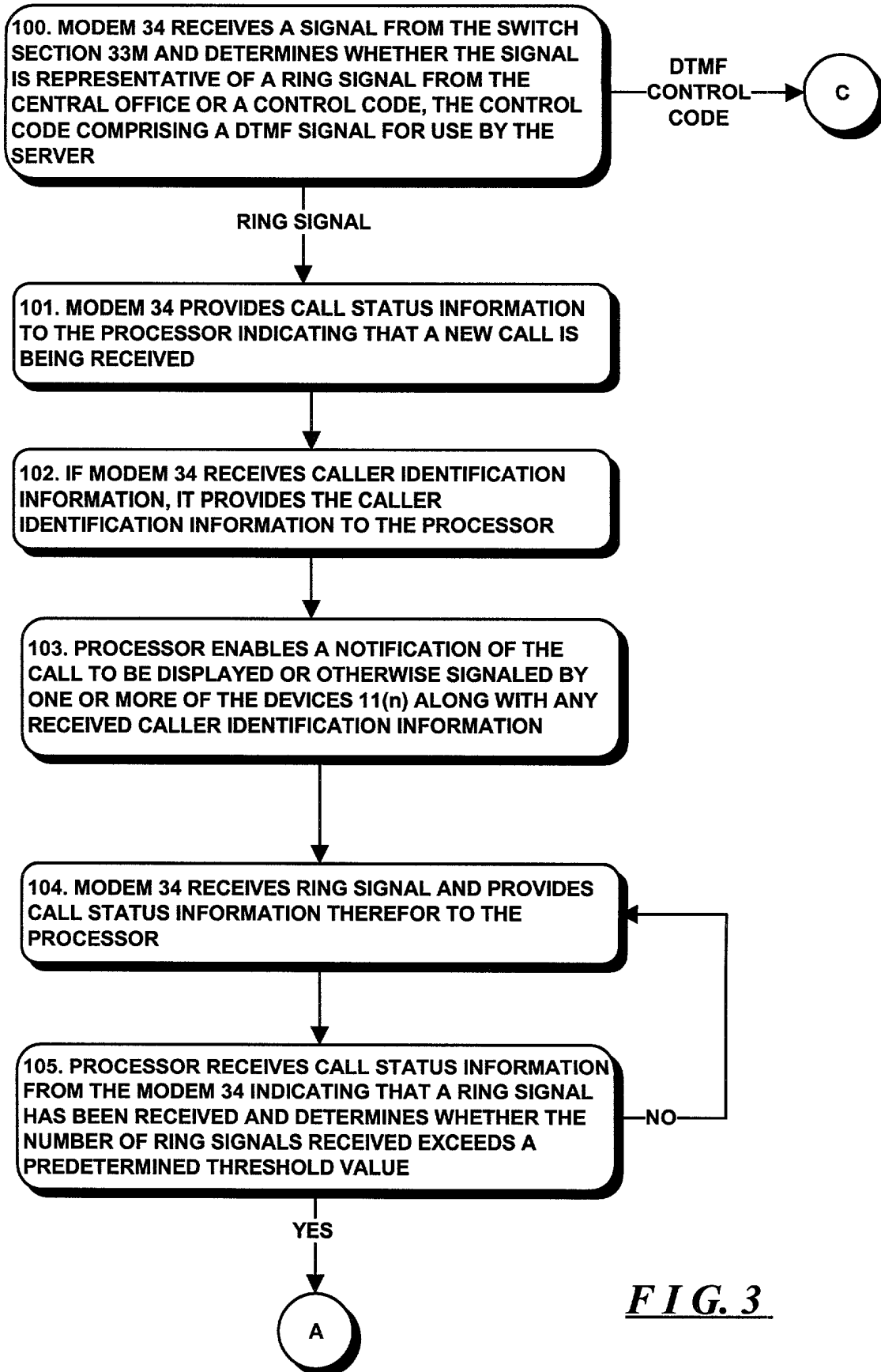


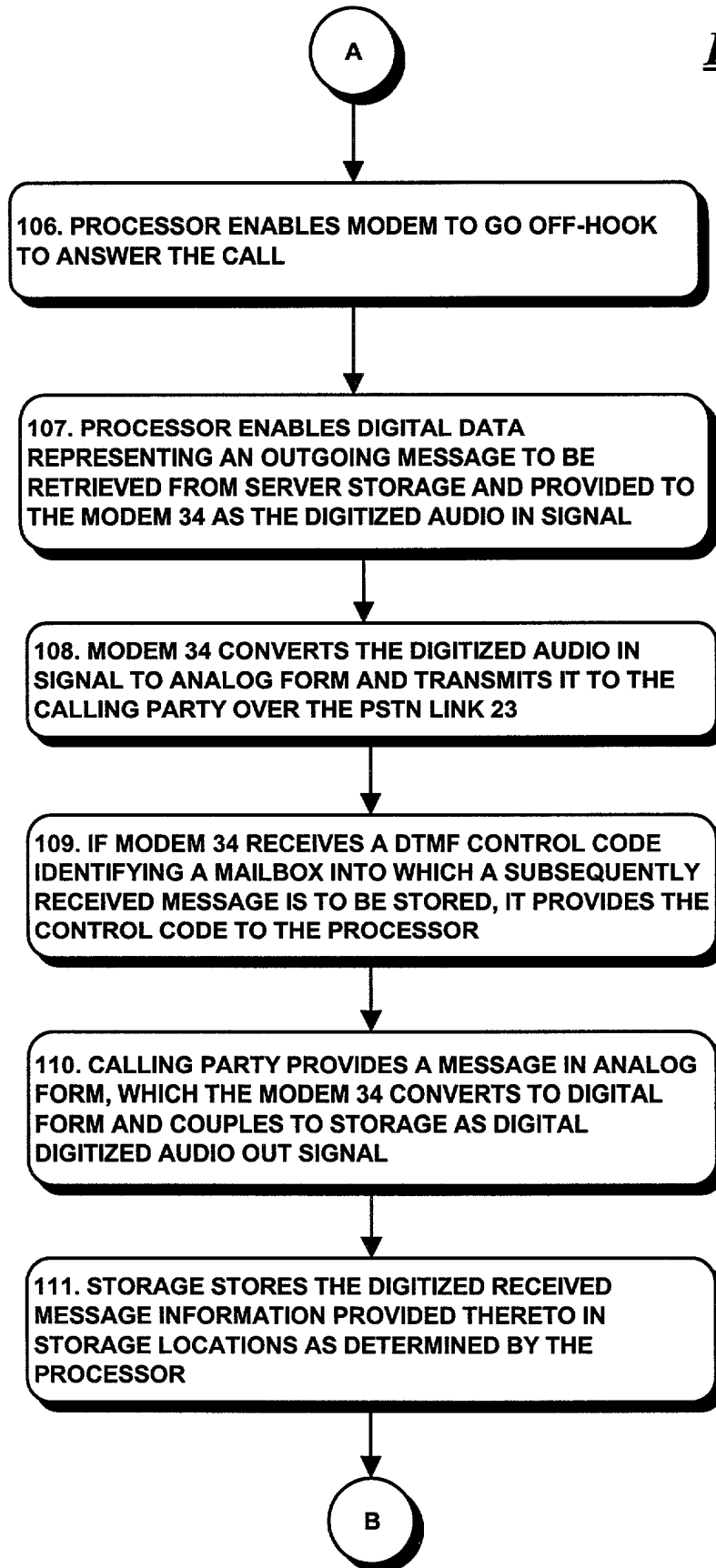
**FIG. 1**

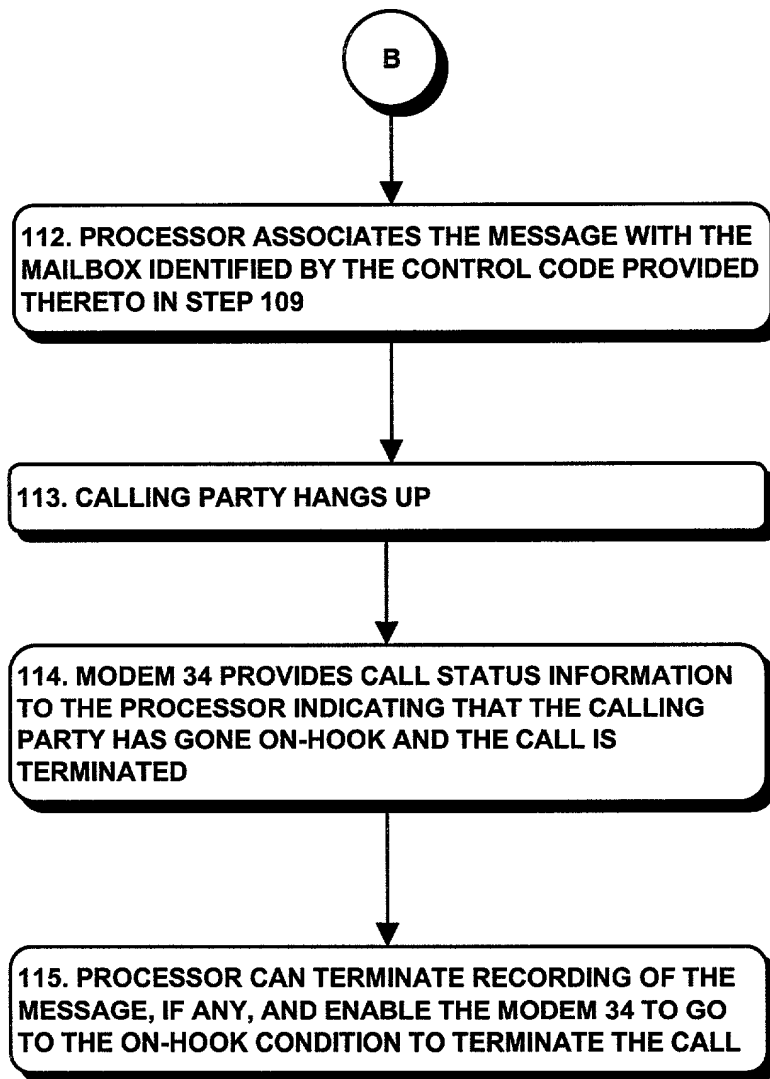




***FIG. 3***

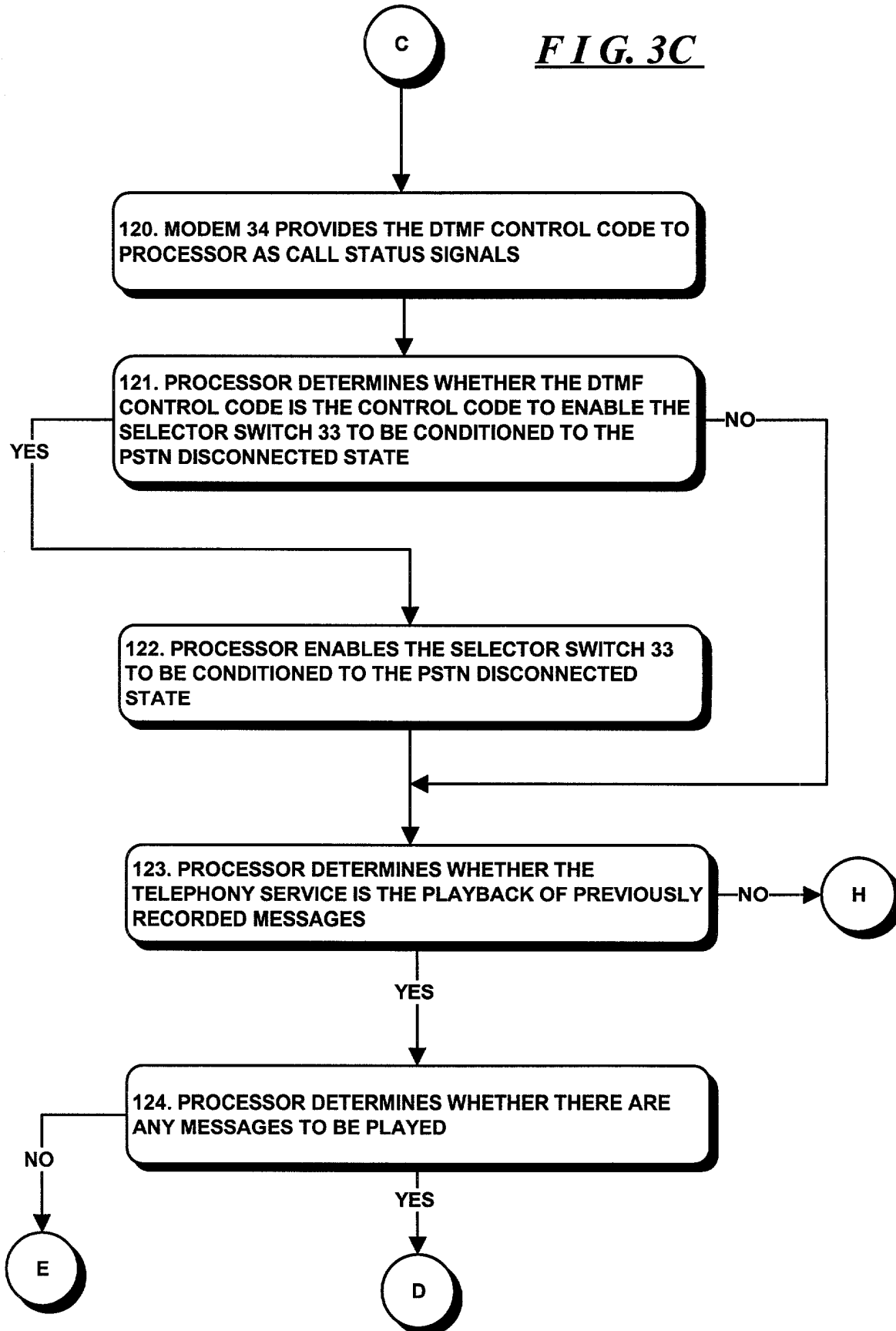
**FIG. 3A**



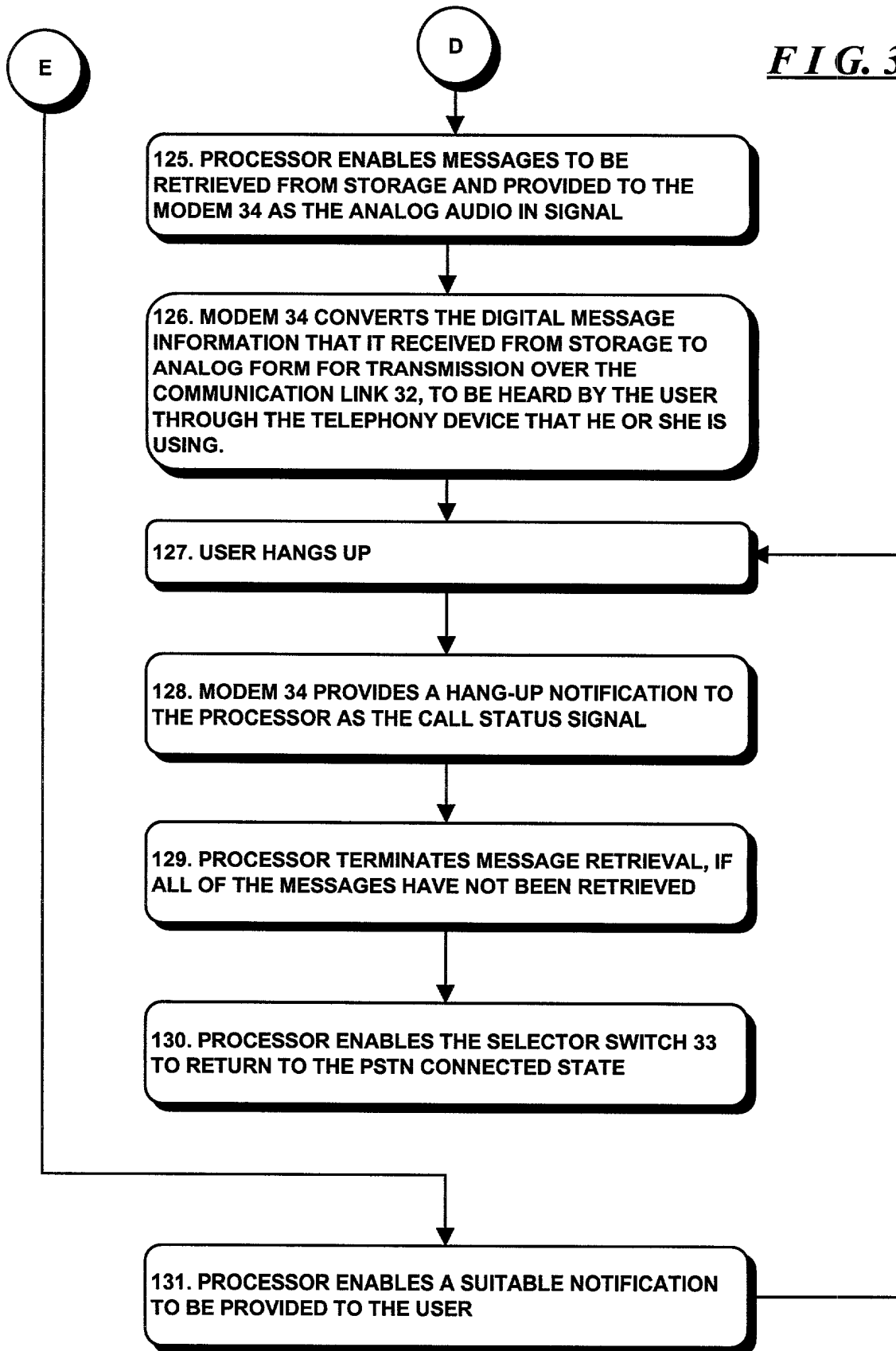


**FIG. 3B**

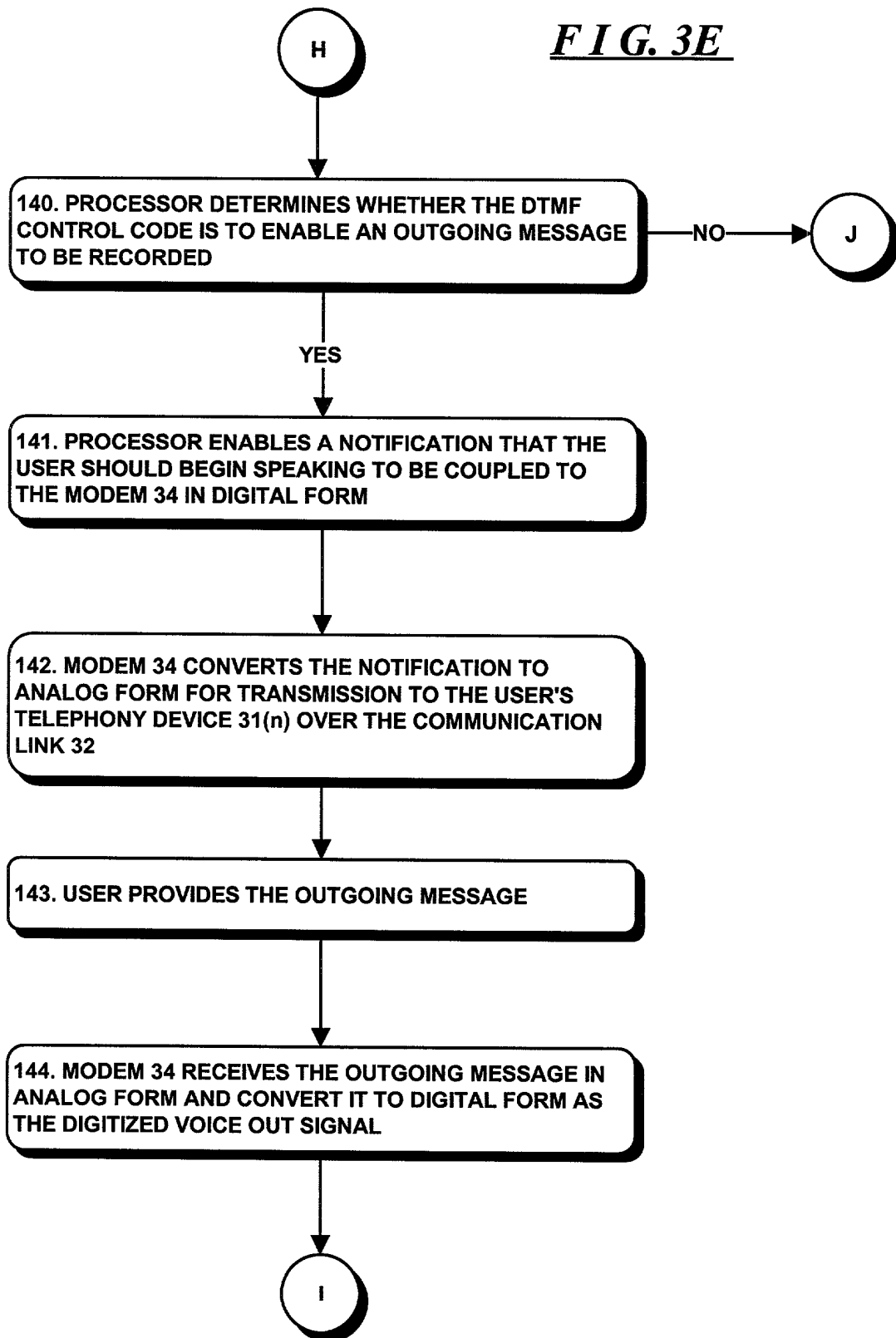
**FIG. 3C**



**FIG. 3D**



**FIG. 3E**







***FIG. 3F***

**145. PROCESSOR ENABLES DIGITIZED OUTGOING MESSAGE TO BE STORED FOR FUTURE USE**

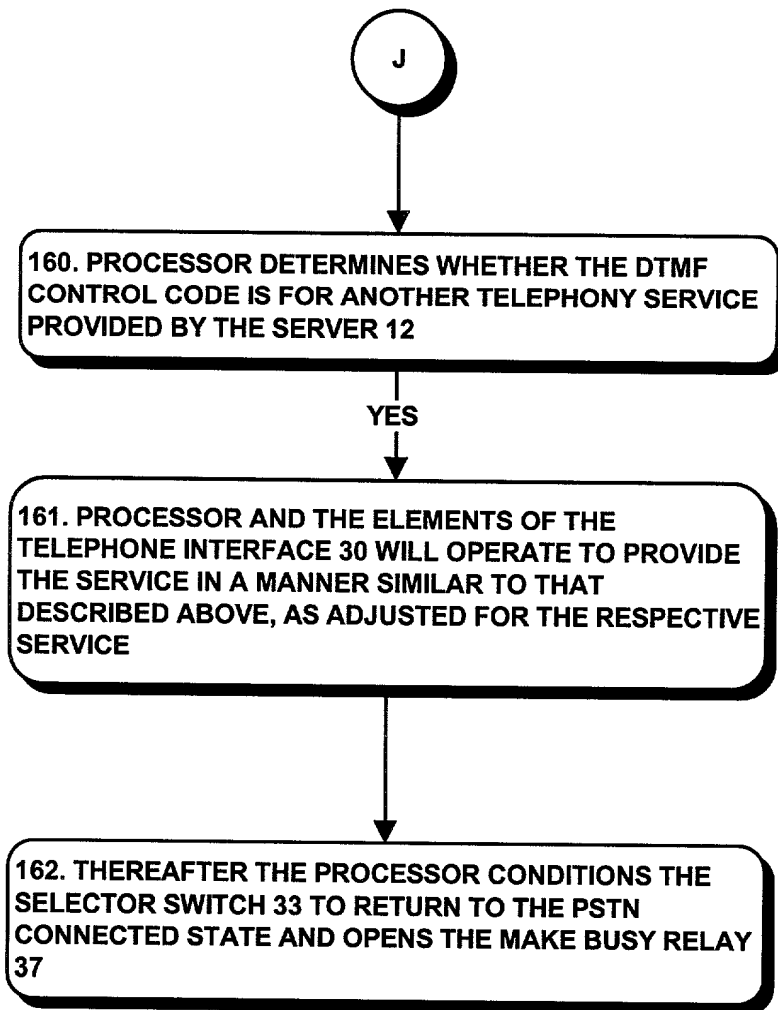
**146. USER HANGS UP OTHERWISE TERMINATES THE OUTGOING MESSAGE**

**147. MODEM 34 PROVIDES NOTIFICATION TO THE PROCESSOR OF THE TERMINATION AS THE CALL STATUS SIGNAL**

**148. PROCESSOR TERMINATES STORAGE OF THE DIGITIZED OUTGOING MESSAGE**

**149. PROCESSOR ENABLES THE SELECTOR SWITCH 33 TO RETURN TO THE PSTN CONNECTED STATE AND OPENS THE MAKE BUSY RELAY 37**

145. PROCESSOR ENABLES DIGITIZED OUTGOING MESSAGE TO BE STORED FOR FUTURE USE  
146. USER HANGS UP OTHERWISE TERMINATES THE OUTGOING MESSAGE  
147. MODEM 34 PROVIDES NOTIFICATION TO THE PROCESSOR OF THE TERMINATION AS THE CALL STATUS SIGNAL  
148. PROCESSOR TERMINATES STORAGE OF THE DIGITIZED OUTGOING MESSAGE  
149. PROCESSOR ENABLES THE SELECTOR SWITCH 33 TO RETURN TO THE PSTN CONNECTED STATE AND OPENS THE MAKE BUSY RELAY 37



**FIG. 3G**

**FIG. 3H**

